Developed by the <u>Early United on Vision Professionals Team, Parent Outreach Program for the Visually Impaired</u> **Kev. WAZEIP Logo August 2004**Arizona State Schools for the Deaf and the Blind, An Arizona Early Intervention Program (AzEIP) Participating Agency

## **VISION SCREENING CHECKLIST**

NOTE TO SCREENERS AND PARENTS:

This screening was developed to use with infants, toddlers and young children who cannot participate in an acuity screening.

When a child can match, select, identify or name a picture or symbol that is the same as the one the screener is showing to the child, one of the formal acuity screenings designed for early learners should be given as a supplement to this checklist screening.

CHILD'S NAME:	Screener Agency:
Child's Date of Birth: Chrono	logical age (age at the time of the screening):
Adjusted age (for prematurely born children now under two years, subtract # of weeks of prematurity from the chronological age):	
Person(s) completing the checklist : 1. (parent/caregiver)	
2.	3.
(Please write your role on the child's team or your agency after your name)  CHECKLIST COMPLETION DATE:	
SCREENER NOTE: Completed screenings with indicators checked require a family copy to share with health care provider.	
If your child has not seen an eye doctor yet, completing this screening will give you an indication of possible concerns or signs to watch for.  If your child has already seen an eye doctor, completing this screening will tell more about how your child uses vision.  THERE IS NO SCREENING THAT WILL SUBSTITUTE FOR AN EYE EXAM BY A PEDIATRIC EYE DOCTOR.  Has the child seen an eye doctor (an ophthalmologist, M.D. or an optometrist, O.D.)?  YES NO   If yes, put DOCTOR'S NAME here:  DOCTOR'S ADDRESS or PHONE:  ADDITIONAL VISION INFORMATION (diagnosis, glasses or other treatment, follow up scheduled or anticipated):	
RISK FACTORS FOR VISION LOSS These are family and medical history details that have a high incidence of vision loss in infants and toddlers	BEHAVIORAL SIGNS THAT MIGHT INDICATE VISION LOSS  These are known ways that young children behave when they are experiencing some difficulty using their vision
Family history of eye conditions other than glasses wear or age related cataracts?	Tilts or turns head to one side while looking ( child is older than 6 months )
LIST Family eye condition:	Does not notice people or objects when placed in certain areas
Meningitis or encephalitis	Responds to toys only when there is an accompanying sound (child is older than 6 months)
Maternal history of infection during pregnancy (CMV, toxoplasmosis, rubella, STD)	Moves hand or object back and forth in front of eyes (child is older than 12 months)
Premature birth of 36 weeks or less  NUMBER OF WEEKS:	Eyes make constant, quick movements or appear to have a shaking movement (nystagmus)
Exposure to oxygen more than 24 hours	Squints, frowns or scowls when looking at objects
Head trauma episode	Consistently over or under reaches ( child is older than 6 months )
Seizure Disorder	Cannot see a dropped toy (child is older than 6 months)
Birth Weight of less than 3 lbs. (or 1300 grams )  BIRTH WEIGHT:	Brings objects to one eye rather than using both eyes to view
Neurological Issues	Covers or closes one eye frequently
Significant prenatal exposure to alcohol or drugs including prescription drugs	Eyes appear to turn inward, outward, upward, or downward (child is older than 6 months)
A parent/caregiver concern about the way the child uses vision.	Places an object within a few inches of eyes to look ( child is older than 12 months )
LIST CONCERNS:	Trips on curbs or steps ( child is older than 18 months )
	Thrusts head forward or backward when looking at objects
	Eyepoking, rocking, staring at bright lights frequently
*Note: If your child has identified RISK FACTORS, ask your health care provider how the risk factors might affect your child's vision.	*Note: If your child has identified BEHAVIORIAL SIGNS, send a copy of the completed checklist to your child's health care provider and ask to discuss referring your child to a pediatric eye doctor.
No indicators are checked. Further attention to vision is not indicated at this time.  One or more risk factors have been identified. Copy to family for risk factor discussion with family health care provider.  One or more behavioral signs have been identified. Copy to family for health care provider to review for health care system referral to pediatric eye doctor.  A checklist screening is a general indicator. Not every child with a screening checkmark will have a vision problem.	

Some children without a checkmark will still have a vision problem that was not consistent enough to show up when the checklist was completed. If your child begins to show signs of poor vision use or if there is a significant change in vision, contact your child's health care provider.